

The super-slim camera that fits your lifestyle. The 8.1 MP Sony® Cyber-shot® DSC-T20 comes in white -- with advanced Face Detection, Double Anti-Blur Solution, in-camera retouching and red-eye reduction. Also: Carl Zeiss® 3X Optical zoom lens, HD Output¹ and up to 380-shot³ Stamina® power.

- **Design That Makes a Statement**
With ultra-slim body in black, blue, green, white or pink, the DSC-T2 makes a sleek fit for any lifestyle -- which simplifies camera operation using a 2.7"¹ Widescreen touch-panel LCD that replaces function buttons with easy on-screen icons.
- **8.1 MP Super HAD™ CCD**
More megapixels give you more detail and definition when you make big prints or crop in tight on your subject. The advanced Sony® Super HAD™ (Hole Accumulated Diode) CCD design allows more light to pass to each pixel, increasing sensitivity and reducing noise.
- **Carl Zeiss® 3X Optical Zoom Lens Design**
An ingenious Carl Zeiss® lens design provides 3X Optical zoom in amazingly compact dimensions -- and even at full zoom the lens doesn't project beyond the camera body, preserving its ultra-slim styling.
- **The Sony Double Anti-Blur Solution**
With Super SteadyShot® optical image stabilization and high sensitivity (ISO 3200), the DSC-T2 compensates for shaky hands, minimizes blur and allows flash-free shooting to preserve the mood -- and Sony Clear RAW™ Noise Reduction reduces the picture noise that can ruin low-light shots.
- **2.7"¹ Clear Photo LCD Display**
Clear Photo LCD design enables the giant 2.7"¹ LCD of the DSC-T2 to display photos with superb clarity and color reproduction -- with AR (anti-reflective) coating for excellent visibility even in bright sunlight.
- **Touch-Screen Operation**
The DSC-T2's touch-panel LCD replaces small buttons with simple on-screen icons and a user-friendly interface that make camera operation faster and simpler. You can touch any point on screen, in shooting mode, to focus on the person or object you've selected -- and touch and zoom in playback mode to concentrate on your subject.
- **Face Detection**
Because the face makes the photo, Sony has created Face Detection technology that recognizes up to 8 faces in a photo and automatically controls focus, exposure, color and flash to bring out the best in everyone. Unlike some competitive systems, Sony Face Detection makes skin tones look more natural and reduces red-eye with pre-strobe flash.
- **Smile Shutter Mode**
In Smile Shutter Mode, the DSC-T2 helps you capture more smiles by shooting automatically when your subject laughs, smiles, even grins. You select the person to watch and the expression to catch -- your Cyber-shot® camera's Face Detection system and intelligent Smile Shutter algorithm do the rest!
- **HD Output²**
Direct HD output² to your Sony Bravia® HDTV or other compatible HDTV screen lets you view DSC-T2 still photos in spectacular clarity and detail.
- **HD Slide Show with Music**
It's the high-definition viewing experience that makes photos more entertaining to watch, accompanied by your choice of visual effects and any of four preset musical selections stored in memory or your favorite music downloaded from PC to your camera for use as background music⁴.
- **9-Point Auto Focus**
Because an off-center subject can make your shot more interesting, the DSC-T2 can measure auto-focus precision at 9 points on your screen -- giving you greater creative freedom to compose your image.
- **D-Range Optimization**
Powered by the exclusive Sony Bionz™ high-speed processing engine, D-Range Optimization preserves image data in bright highlights and reveals more detail in shadows or backlit areas -- for great results even in difficult lighting conditions.
- **In-Camera Red-Eye Reduction**
Irritating "glowing eyes" can ruin even the most creative photos -- so the DSC-T2 provides in-camera correction at the touch of a button to reduce lingering red-eye effect that other systems might miss.
- **Enhanced Paint Function**
In-camera retouching continues with the ability to "paint" decorative borders, graphic stamps and hand-drawn words or symbols like hearts, stars, arrows and other ways to add charm and fun to photos you save, print or send via e-mail (internet connection required).
- **4GB Internal Memory.**
The DSC-T2 allows you to capture up to 4GB worth of pictures in-camera.
- **Up to 15X Smart Zoom® Feature⁵**
The Sony Smart Zoom® feature lets the DSC-T2 crop in close on the central portion of interest in your photo while avoiding the image degradation of other digital zooms.
- **MPEG Movie VX Fine Mode**
Captures VGA (640 x 480) audio/video clips at high frame rate (up to 30 frames per second⁶), with length limited to approximately 10 minutes.



DSC-T2/W

Cyber-shot® Digital Still Camera

Specifications

General

Megapixel: 8.1 MP
Imaging Device: 1/2.5" Super HAD™ CCD
Recording Media: 4GB⁹ internal Flash Memory

Convenience

White Balance: Auto, Cloudy, Daylight, Fluorescent 1, Fluorescent 2, Fluorescent 3, Incandescent, Flash
Self Timer: Yes (10 seconds, 2 seconds, Off)
Still Image Mode(s): Normal, Burst, Bracketing
Red-Eye Reduction: Yes (On/Off all modes)
Date/Time Stamp: No/ No
Media/Battery Indicator: Yes/Yes
Color Mode(s): Vivid, Sepia, Natural, B & W

Convenience Features

AF Illuminator Light: Yes
PictBridge Compatible: Yes
Multi-Pattern Measuring: Yes
SteadyShot® Image Stabilization: Yes
Scene Mode(s): Fireworks, High Sensitivity, High Speed Shutter, Landscape, Snow, Soft Snap, Twilight, Twilight Portrait, Smile Shutter, Beach
Movie Mode(s): MPEG VX Fine with Audio (640x480 at 30fps) (MPEG VX Fine requires Memory Stick PRO DUO™ media), MPEG VX Standard with Audio (640x480 at 16.6fps), Presentation Mode(320 x 240 at 8.3fps).
Power Save Mode: Yes (after approx. 3 min. of inactivity)
In-Camera Editing: Red-eye correction, soft edge filter, cross filter, partial color filter, fish-eye filter, retro, radiation, trimming

Inputs and Outputs

Accessory Terminal: N/A
Audio/Video Output(s): Yes via Multi-Use Connector
USB Port(s): Yes (Supports USB 2.0⁸)
HD Output: Yes (1080i) with optional accessory

Hardware

LCD: 2.7" (230K Pixels) Clear Photo LCD™
Viewfinder: N/A

Lens Construction: 11 elements in 9 groups(including 3 aspheric elements, 1 prism)

Microphone/Speaker: Yes/ Yes
Lens Type: Carl Zeiss® Vario-Tessar®

Operating Conditions

Flash Mode(s): Auto, Forced, No Flash, Slow Syncro

Optics/Lens

Focal Length: 6.33-19.0mm
35mm Equivalent: 38 - 114 mm
Focus: 9 Area Multi-Point AF, Center AF, Flexible Spot AF
Aperture Range: Auto(F3.5-F10)/Program Auto(F3.5-F10)
Shutter Speed: Auto(1/4-1/1000)/Program auto(1"-1/1000)
Exposure Compensation: plus/minus 2.0EV, 1/3EV step
ISO: Auto, 80, 100, 200, 400, 800, 1600, 3200
Filter Diameter: N/A
Smart Zoom® Technology: 5Mega:Approx.3.8x, 3Mega:Approx.4.8x, VGA:Approx.15x, 16:9:Approx.5.1x
Digital Zoom: 6X(Precision)
Optical Zoom: 3X
Macro Mode: AutoFocus / Macro / Focus preset / Magnifying glass
Face Detection: Yes (touch/continuous)

Power

Battery Type: LITHIUM ION /infoLITHIUM - NP-FD1
Battery Capacity: 3.6V, 680 mAh

Software

Supplied Software: Windows: Picture Motion Browser Version 2.2 and Picture Package Music Transfer
Operating System Compatibility: Microsoft® 2000 Professional, XP Home and Professional, and Vista

Processor

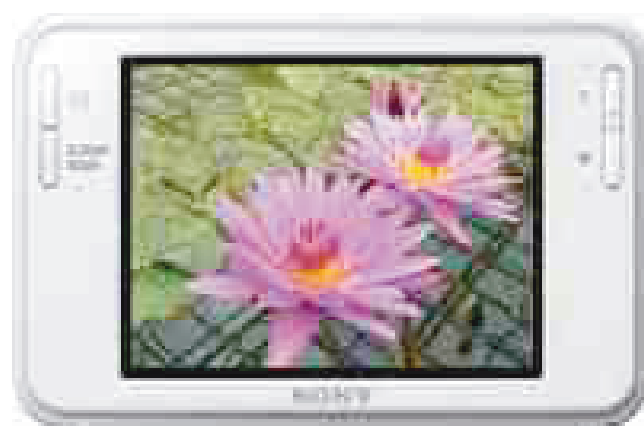
Bionz™ Engine: Yes

Service and Warranty Information

Limited Warranty Term: 1 Year Parts & Labor

Supplied Accessories

Rechargeable battery pack - NP-BD1
Battery charger - BC-CSD
USB cable(short)



- 1: Viewable area, measured diagonally.
- 2: HD Output requires an optional Sony® HD component cable; HDTV sold separately.
- 3: Actual results may vary based on product settings, usage patterns, battery and environmental conditions.
- 4: Maximum playback length of each music file is 180 seconds.
- 5: Smart Zoom® feature will not work at highest resolution setting.
- 6: Shooting at high frame rate of up to 30 frames per second requires Memory Stick PRO Duo™ media.
- 7: The online map service is currently provided courtesy of Google, and is subject to change or termination without notice.
- 8: Not all products with USB 2.0 connectors may communicate with each other.
- 9: A portion of the memory is used for data management functions.

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